REFRENCES

1. AB Mandal, SS Paul, NN Pathak (2003 the magazine/ book Nutrient Requirements and Feeding of Buffaloes and Cattle.
2. AK Chauhan, KK Kalra, Raj Vir Singh and BB Raina (2006). A study on the Economics of Milk Processing in a Dairy Plant in Haryana, Pages 339 - 406
3. B Bowonder, BR Raghu Prasad (2005), "IT application in a dairy industry: the e-experience of Amul" Published in International Journal of Services Technology and Management, Volume 6, pp.241-265.
4. Cecchini, Raina,(2002),"Warana: The Case of an Indian Rural Community Adopting IT", Information Technology in Developing Countries Working Paper.
5. Bon J.(2009), Food Engineering encyclopedia of life support system – Vol. IV - Software for Food Engineering Applications, "Software For Food Engineering Applications" pages 85-101
6. B Manisha, (2010)"IT Applications in Indian Dairy Sector" Published in International Conference on "Emerging Paradigms and Practices in Business Management & Technology" at Kamloops, British Columbia, Canada
7. C Manivannanan, Hema Tripathi (2007), "Management efficiency of dairy entrepreneurs", Indian Res. J. Ext. Edu. 7 (2 & 3)
8. Cabrera V. E., Solis D. and Corral J. del. (2010), Determinants of technical efficiency among dairy farms in Wisconsin. J. Dairy Science. 93: 387-393
9. Chakaraborty, Abira & Maisal, Anjali. Library automation and networking: A case study on Hoogly Mohsin College. In Automation and Networking of the College Libraries, edited by Biswajit Banerjee. Maulana Azad College, Kolkata, 2005, 224-25.
10. D.K. Jain and R.C. Nagpal (2005), An Overview of MIS Applications in Dairying Computer Centre NDRI, Karnal
11. D Thirunavukkarasu; N K Sudeepkuma (2005), Livestock Research for Rural Development, Vol.17, Milk Marketing Options for the Dairy Farmers in Open Economy and their Choice in Tamil Nadu, India
12. D. Bardhan, Pratibha Singh and S.C. Tripathi (2014), Agricultural Economics Research Review Vol. 27 "Leveraging Information and Communication Technology Infrastructure of Dairy Cooperative Network: An ex-ante Analysis of Potential Institutional Innovation", pages 55-66.

13. Deepak Shah, (1997); Economic and Political Weekly, Vol. 32, Co-operative Dairying in Maharashtra: Lessons to Be Learned, pp. A125-A135.
14. G Kariuki, R Kaitho(2006), ”Application of Information Communication Technology in Developing National Livestock Marketing Information System for Kenya”, 10th KARI Biennial Scientific Conference and Agriculture Forum, Nairobi, Kenya.
15. Gangasagare P. T. and Karanjkar L. M.(2009), Veterinary World, Vol.2 Research Journal for Constraints in adapting animal husbandry practices by the dairy farmers in the Marathwada region of Maharashtra.
16. Jeyabalan Vickneswaran (2010), Individual Cow Recording and Analysis System for Small Scale Dairy Farmers in Malaysia. International Journal of Computer Applications. 8(11): pages 33-38
17. J Khazaei, M Nikosiar (2008), World conference on agricultural information and IT, Approximating milk yield and milk fat and protein concentration of cows through the use of mathematical and artificial neural networks models.
18. Justus Ariho Twinomujuni A Dissertation (2011), thesis to Makerere University, Kampala, Uganda Study On “Problems In Ict Implementation In Selected Institutions Of Higher Learning In Kabale District.
19. Martin Butler, Pat Herlily, Peter B Keenan (2010). Integrating Information Technology and Operational Research, Pages 1 - 4.
20. Mukhopadhyay, S.C. Gooneratne, Chinthaka P. ; Sen Gupta, G. ; Demidenko, S.N. (2006), A low-cost sensing system for quality monitoring of dairy products Instrumentation and Measurement, IEEE Transactions on, 55(4); 1331 – 1338;
21. M Subhuraj, T Ramesh Babu, B Suresh Subramonian (2015). A study on strengthening the Operational Efficiency of Dairy Supply Chain in Tamilnadu, Pages 285 – 291.
22. M A Deshmukh, SS Chopde, SD Kalyankar and VD Kele (2015). Computer Applications in Dairy Industry, Vol 8, No (1), Pages 24 – 34.
23. N. Schuring (2010) “Evolving Technologies for a growing dairy Industry” Published in International dairy topic, Volume 9, Number 5, pp. 15-17.
24. Per Kristensson Jonas MatthingNiklas Johansson, (2008),"Key strategies for the successful involvement of customers in the co-creation of new technology-based services", International Journal of Service Industry Management, Vol. 19 Iss 4 pp. 474 - 491 ISSN: 0956-4233

25. P.T. Gangasagare, L.M. Karanjkar and S.A. Kulkarni (2010), Journal of Dairying, Foods and Home Sciences Volume : 29,Role of Dairy Co-Operative Society for Improvement in Dairy Industry in Marathwada Region, ISSN : 0971-4456.
26. P.K.Nema, A.K. Datta (2005), A computer based solution to check the drop in milk outlet temperature due to fouling in a tubular heat exchanger Journal of Food Engineering , 71(2); pages133–142.
27. Prasertsri Peerapon, Kilmer Richard L.(2008), Agricultural and Resource Economics Review, Volume 37, The Bargaining Strength of a Milk Marketing Cooperatives, page 211-226
28. Rajeev Ranjan & Rahul Bangabash (2013). Emerging Trends in Business Strategy. A Success Story of Mother Dairy, Pages 1 – 20.
29. Ruchira Prasad, Rupali Satsangi (2013), A case study of Amul Cooperative in India in relation to Organizational design and operational efficiency, Vol 4, Issue 1, Pages 1 - 9.
30. Rajesh Sonar (2004) Electronic Journal of Polish Agricultural Universities, A Comparative Analysis of Dairy Cooperatives According to Quality of Management and Production, Vol.7
31. R. S. Walse (2016). A study on Business Applications of Information Technology in Dairy Industry, (IJCSIT) International Journal of Computer Science and Information Technologies, Vol. 7 (5) , Pages 2281-2286
32. Sabyasachi Roy; D V Rangnekar (2006), Livestock Research for Rural Development, Farmer Adoption of Urea Treatment of Cereal Straws for Feeding of Dairy Animals: A Success in Mithila Milkshed, India, Vol.18
33. S.C. Mittal (2007), Brihaspat IFFCO's Accumulated Wisdom, Role of Information Technology in Agriculture and its Scope in India
34. S Roy; D V Rangnekar, (2007), Livestock Research for Rural Development research journal, Farmer Participatory Need-based Extension (FPNE) Approach: A Sustainable Model Adopted by Cooperatives Milk Unions in Andhra Pradesh, India,
35. Sanjay Verma (2009), Journalist, article in Sautu Sankalp, Dairy Cooperatives in India.
36. SairaKharuddin Soon-YauFoongRosmilaSenik , (2015),"Effects of decision rationality on ERP adoption extensiveness and organizational performance", Journal

of Enterprise Information Management, Vol. 28 Iss 5 pp. 658 – 679, ISSN: 1741-0398

37. T. Norton and D. Berckmans (2017), Developing precision livestock farming tools for precision dairy farming, Animal Frontiers, Downloaded from https://academic.oup.com/af/article-abstract/7/1/18/4638765 Jan. 2017, Vol. 7, No. 1, pages 18-22.
38. Vrajlal K., Sapovadi (2010), Singularity in Plurality: Technology Percolated to Empower Rural Grassroots & Nourish Multiple Cooperatives at Warana Complex, India Available at SSRN: http://ssrn.com/abstract=1582346